

VANAF 2012

Dacia Dokker

VANAF 2021

Renault Kangoo

Mercedes Citan



BEFORE PROCEEDING, PLEASE CHECK THE PRODUCT TECHNICAL INFORMATION

REAR DOORS



Remove the panels from the sliding door and the side part. Apply the drilling template. In particular, the longitudinal axis of the body lock is at 4cm from the bended sheet metal over the door handle (see picture at right).



Align the vertical axis (dash line point) to the edge of the tailgate. Mark the 4 holes of 9 mm extremes.*

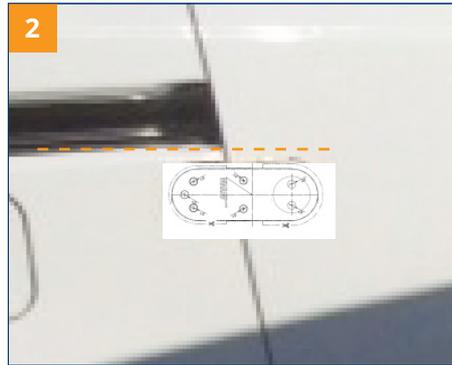


Cut the backplate as shown in picture. This way, it will be possible to insert it inside a seat created inside the door. **Proceed with the steps according to the product technical information.**

SIDE DOOR



Remove the panels from the sliding door and the side part.



Apply the drilling template. In particular, the longitudinal axis of the body lock is at 6cm from the lower part of the sliding side rail. Mark the 9mm holes. * **Proceed with the steps according to the product technical information.**



To fix the armor, in order to avoid the withdrawal (deformation) of the external sheet, it is advisable to interpose the counterplate and apply the nuts from the outside of the door (nuts on sight - see photo below).

* Pay attention to the holes on the extreme edge; before drilling, make sure that the head of the M8 pin is contained in the edge. Pay attention to the hole for the passage of the emergency cable: pierce only the external sheet to allow the insertion of the cable in the door.

* There is no possibility to put the emergency cable on the side door. Please remove the cable from the lock!